Patient is a 75 year old [race] male with a loft lower extremity arterial embolism, post operative day #21 Past Medical History: Assessment instructions [Diagnosis] [Medications] [Infusion/Catrieter Instructions]	Encounte Hypertension	Or 31 71/2004 1 1 / 2004 201 4	Section 1	Daday		X
Patient is a 75 year old [race) male with a loft lower extremity arierial embolism, post operative day #21 Past Medical History: Assessment and Plan [Diagnosis] [Medications] [Infusion/Carneter instructions]	in hairensir	itali	nate.	Lanier	Subi	
Patient is a 75 year old [race] male with a loft lower extremity arterial embolism, post operative day #21 Past Medical History: Assessment and Pfair [Diagnosis] [Medications] [Infusion/Carneter Instructions]	Description	Initial Assessm	ent	Date	06/25/	00
male with a loft lower extremity warm, pulses 2+, capillary refill < 2 sec day #21 Past Medical History: Assessment and Plan [Diagnosis] [Medications] [Infusion/Catheter Instructions]	History	100	! :		Physica	1 ° E 11 ° E
[Diagnosis] [Modications] [Infusion/Catheter Instructions]	male with a loft lower extremity adenial embolism, post operative day #21			eft lower ex varm, pulse apillary refil	tramity 25 2+, 1 < 2 880	X
Modications Infusion/Catheter Instructions ::	Assessine	ne and Plan			;	Ç.
	[Medications] [Infusion/Cathe					1

FIG. 1

THE PATHENITIP ST	те аргистател минт Гаргистанси-руппричита). Тие ран	CITY II				
noted [causative factors] as causative factors. The symptoms occur						
[symptom-occurrence] and are exacerbated by [exacerbating-factors]. T.						
relieved by [relieving-factors]. The patient describes his/her symptoms as						
[symptom description]						
	[symptom description]					
The symptoms	exertion and	[hat				
assessment a	iol de la company de la co					
	Cancel					
Data Review: A	review of the currently available data reveals: [diag	nosti				

FIG. 2

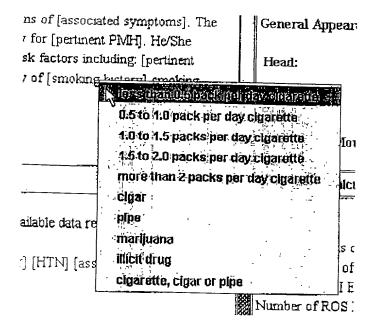
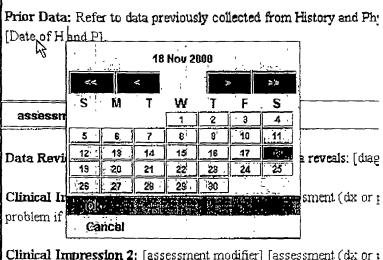


FIG. 3

		والمعود في المناطقة والمستقر في المعادي المناطقة
	assessment ar	nd plan () 本語 情報 情報
Data Review: A review	of the currently available data reveals: [diagnostics].	
Clinical Impression: [as	ssessment modifier] [HTN] [assessment status]	
Work-Up: (Hypertension	ı Work-up}	
Plan: After a complete re	wnew of the available data, I have elected to [thorapy mode	ifier] the patient's therapy based on the opti
Therapeutic Plan: [H]N	·	
H	☑ HYN Rx	
	© ☐ Diet Therapy	
	P ☑ Lifestyle Modification	
	✓ Weight Loss	
	Reduction of Ethanol Intaks	
	✓ Reduce Saturated Fat and Cholesterol Intake	
	✓ stop smoking	
	[] Exercise	
	Stress Reduction	
	© Beta Blocker(s)	[.]
	© Diuretic(s)	
	man la managara de la transferior de la managara de	
	Cancel	7



Clinical Impression 2: [assessment modifier] [assessment (dx or problem if dx not established)], [assessment status]

Clinical Impression 3: [assessment modifier] [assessment (dx or problem if dx not established)], [assessment status]

terican male who presents with

abdominal pain of [number]

12

1 2 3

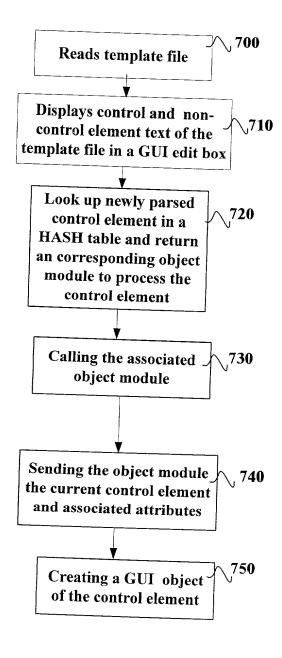
cociated-symptoms]. T 4 5 5 6

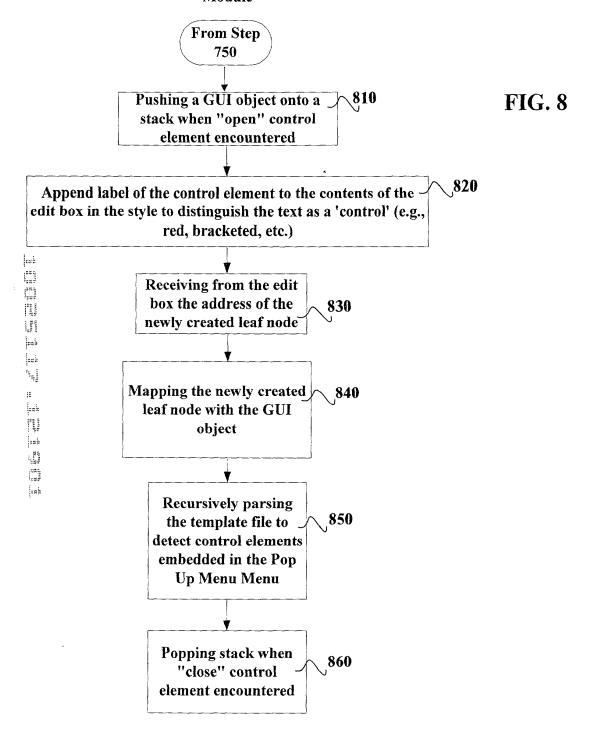
actors. The symptoms 7 8 9

cated by [exacerbating . 0 DEL are ent describes his/her s

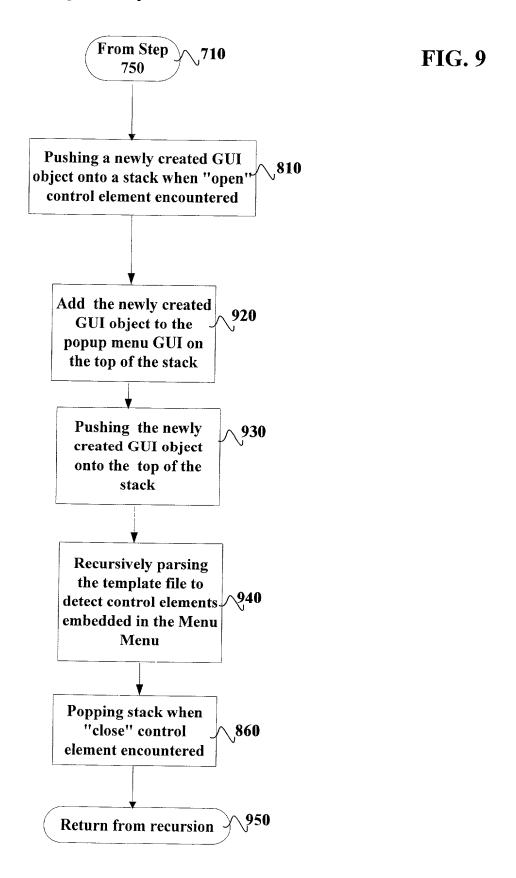
FIG. 6

PARSING PROCESS

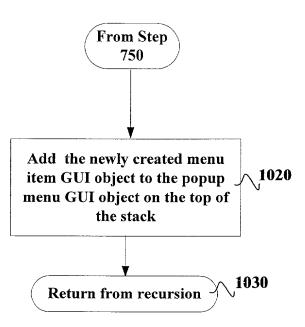




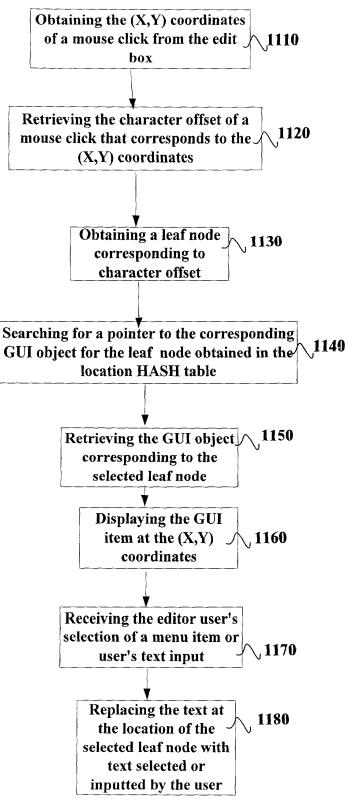
Creating a GUI representation of a Menu Module

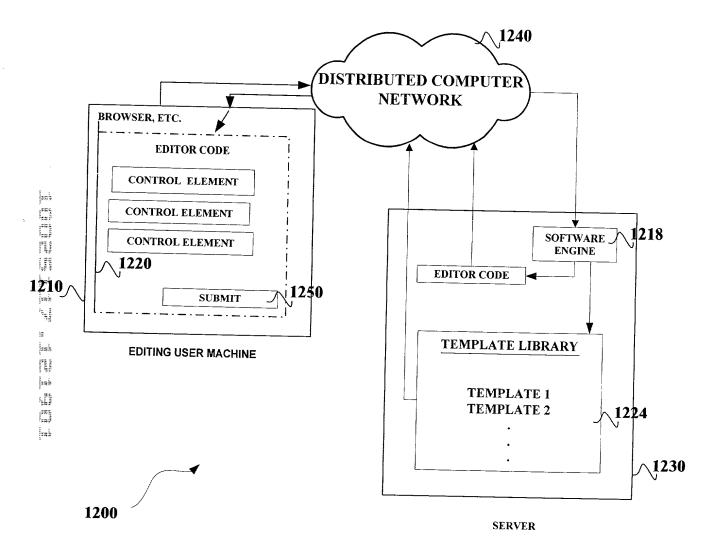


Creating a GUI representation of a Menu Item Module



Editor User





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